

STATOTHR

March 3, 1963

63-100,242

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HTA/5 Film Processor

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As of Wed. Feb 28, 1963 (reviewed with [REDACTED])

Engineering and design well along. Some portions released for manufacture. Fluid bearing principal tested on experimental mock up and new approach to Bearing worked well, considerably reduces flow requirement and pump size. Was tested sensitometrically.   
 NOT

Contractor required information on spool diameter and width which must be accommodated at supply end. WAS to get info on diameter-of width of 20" diam. spool and [REDACTED] to get info on 30" diam spool. Preferably provide HF with sample spool and dolly.

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HF had not yet received contract.

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Principal contact: [REDACTED]

Tues. 19 Feb. and Wed. 27 Feb.

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[REDACTED] is [REDACTED] project engineer on this equipment. He formerly worked with [REDACTED] in Ontario, Canada developing the Fluid Bearing application to film transport. Appears capable and experienced.

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*Follow up:*  
① 20" Dia Spool width  
② 50 5427  
50 278  
*Sensitometric tests*